							SHEET T	<u> </u>
INFO	CIT	ATION DISCLOS ATION IN AN PPLICATION	ATTY. DOCKET NO. 50212-524	SEF	10	/639587		
ATTENON				APPLICANT Toshiaki OKUNO				
(PTO-1449)				FILING DATE	FILING DATE GROUP			
			August 13, 2003					
U.S. PATENT DOCUMENTS								
EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Code2 (# known)	Publication Dat MM-DD-YYYY				es, Columns, Lines, Where evant Passages or Relevant Figures Appear	
		US	 					
		US						
		US						
		US				ļ		
		US	 					
	<u> </u>	US	 					
		US	 					
		US						
	<u> </u>	us		_		-		
		US						
		US		- 		1		
		US						
		US						
FOREIGN PATENT DOCUMENTS								
EXAMINER'S INITIALS	CITE NO.	Foreign Patent Document Country Codes -Number 4 -Kind Codes (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Figures Appear		Translation Yes No	
/NC/		JP 11-204866	07/30/1999	KDD	 		Japan (w/ Engli:	
		JP P2000-156702A	06/06/2000	LUCENT TECHNOL INC			Abstract) Japan (w/ Englis	
/NC/							Abstract)	
/NC/		JP 09-105833	04/22/1997	AT & T CORP			Japan (w/ Englis Abstract)	ih
ļ	 	 	 	 	 			
	L	OTHER A	IT (Including Aut)	nor, Title, Date, Pertinent Pages, E	I			
EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.						
/NC/		D.A. Atlas, "CHROMATIC DISPERSION LIMITATIONS DUE TO SEMICONDUCTOR LASER CHIRPING IN CONVENTIONAL AND DISPERION-SHIFTED SINGLE-MODE FIBER SYSTEMS", Optics Letters, Vol. 13, No. 11, pp. 1035-1037 (1988)						
/NC/		M. Kakui, et al. '2.4 Gbit's REPEATERLESS TRANSIMISSION OVER 306 km NON-DISPERSION-SHIFTED FIBRE USING DIRECTLY MODULATED DFB-LD AND DISPERSION-COMPENSATING FIBRE", Electronics Letters, Vol. 31, No. 1, pp. 51-52, (1995)						
/NC/		M. Tanaka, et al. "WATER-PEAK-SUPPRESSED NON-ZERO-DISPERSION SHIFTED FIBER FOR FULL SPECTRUM COARSE WDM TRANSMISSION IN METRO NETWORKS", OFC 2002 WA 2						
EXAMINER DATE CONSIDERED								
/Nathan Curs/				12/29/2008				

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.